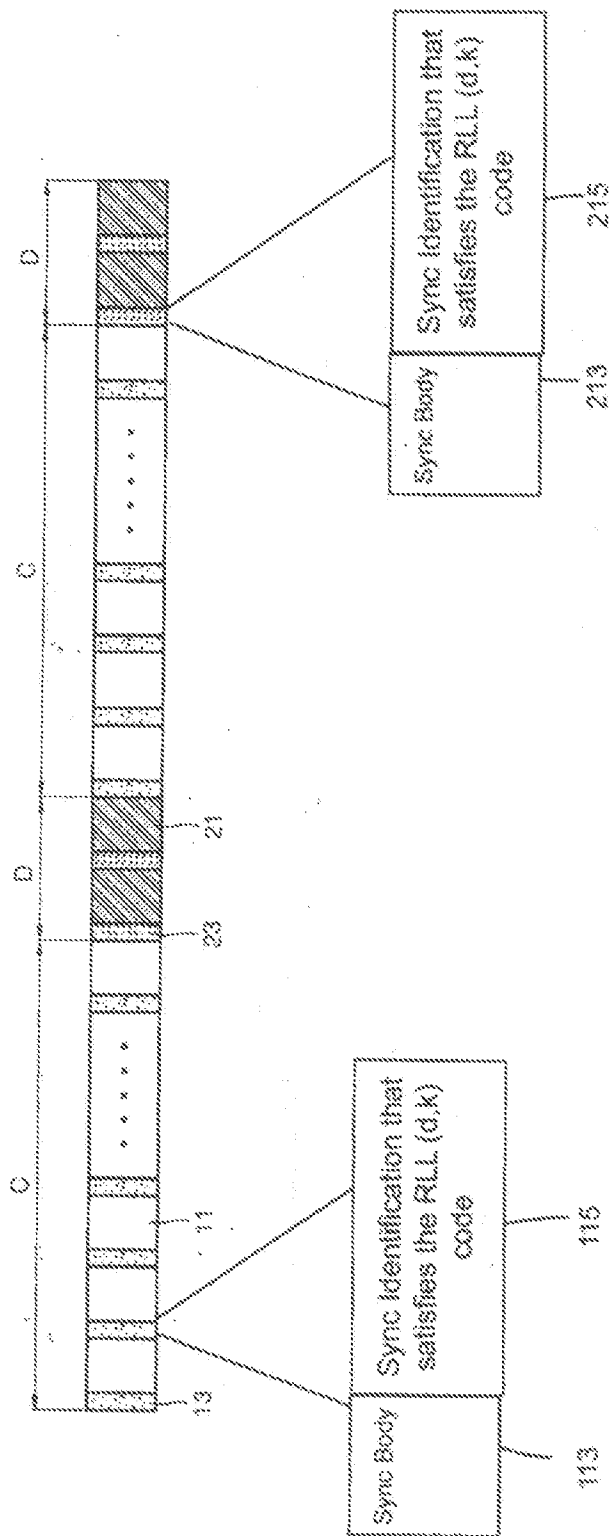


REPLACEMENT SHEET

FIG. 3



change order

FIG. 5

TYPE OF SYNC PATTERN		SYNC NO.	18-bit SYNC BODY DOES NOT SATISFY RLL (1,7)	6-BIT SYNC ID SATISFIES RLL (1,7)	REMARK
FIRST SYNC PATTERNS		0	001 001 010 000 000 010	000 001	USER DATA AREA SYNC DATA
		1	001 001 010 000 000 010	010 010	
		2	001 001 010 000 000 010	101 000	
		3	001 001 010 000 000 010	100 001	
		4	001 001 010 000 000 010	000 100	
		5	001 001 010 000 000 010	001 001	
		6	001 001 010 000 000 010	010 101	
		7	001 001 010 000 000 010	010 000	
		8	001 001 010 000 000 010	101 010	
SECOND SYNC PATTERNS	THIRD SYNC PATTERN	9	001 001 010 000 000 010	100 101	ADDITIONAL DATA AREA SYNC DATA
	FOURTH SYNC PATTERN	10	001 001 010 000 000 010	101 001	

okay to action

FIG. 6

TYPE OF SYNC PATTERN	SYNC NO.	22-BIT SYNC BODY DOES NOT SATISFY RLL (2,10)	10-BIT SYNC ID SATISFIES RLL (2,10)	REMARK
FIRST SYNC PATTERNS	0	100 001 000 000 000 000 010 0	010 001 000 1	USER DATA AREA SYNC DATA
	1	100 001 000 000 000 000 010 0	000 100 100 1	
	2	100 001 000 000 000 000 010 0	010 000 010 0	
	3	100 001 000 000 000 000 010 0	001 000 000 0	
	4	100 001 000 000 000 000 010 0	100 100 100 0	
	5	100 001 000 000 000 000 010 0	010 000 100 0	
	6	100 001 000 000 000 000 010 0	000 010 000 0	
SECOND SYNC PATTERNS	THIRD SYNC PATTERN	100 001 000 000 000 000 010 0	001 001 000 1	ADDITIONAL DATA AREA SYNC DATA
	FOURTH SYNC PATTERN	100 001 000 000 000 000 010 0	010 010 010 0	